

STAT

Sanitized Copy Approved for Release 2010/11/17 : CIA-RDP88G00186R000800930025-9

Page Denied

Sanitized Copy Approved for Release 2010/11/17 : CIA-RDP88G00186R000800930025-9

THE HEADQUARTERS BUILDING EXPANSION

Expansion of the Headquarters Building of the Central Intelligence Agency will provide space to consolidate approximately 3,000 employees from the Washington metropolitan area. The new facilities include a 1.1 million square foot multipurpose building, a 2,500-car parking deck, and two security checkpoints.

The multipurpose facility, consisting of both office and equipment space, is being constructed west of the existing cafeteria and will connect to the existing building at the ground and first floors. The ground floor connections are adjacent to the new loading docks and will facilitate the movement of equipment and supplies between the two buildings. The first floor connections will provide personnel access to the cafeteria and between buildings.

The new building has been designed to preserve the campus atmosphere and wooded environment of the site, and to maintain the presence of the existing building as the Headquarters entrance. The new building is being built into the hillside west of the existing cafeteria. When finished, it will consist of two six-story office towers constructed of green-tinted glass curtain walls with horizontal and vertical divisions designed to be compatible with the existing Headquarters facade. The four-story atrium will contain an employee services concourse and four

levels of outdoor planters which will recreate some of the lost greenery of the hill. The ground floor exterior base, which is being constructed of concrete to emulate the existing building, will contain building support functions. Entrance to the new building will be at the fourth floor level on the west side and adjacent to the new parking deck. Two escalators will expedite the movement of personnel between the fourth and first floors.

The courtyard space between the two buildings is designed to preserve the existing large trees near the cafeteria, and additional plantings, park benches, tables, and pathways will be provided to encourage use of this space by Agency employees. This courtyard will also provide a pleasant view from the existing cafeteria and the atrium of the new building.

The new building incorporates the latest materials and construction techniques to permit rapid space reconfiguration at minimum cost. The entire office and computer space will be on raised flooring, and a system of plug-in wiring will be used for electrical distribution. The air conditioning will be a variable volume system which is inherently flexible and can easily accommodate reconfigurations of interior space. Energy conservation has been stressed throughout, with the most noticeable evidence the unique double wall exterior. This double wall provides an insulating barrier on all sides.

The three-level parking deck has also been designed to complement the campus atmosphere of the site and to provide a low profile for our neighbors at The Claude Moore Colonial Farm at Turkey Run and the Turner-Fairbank Highway Research Station. The parking deck has been built into a small hillside in the existing West Parking Lot and has surface access at each level, eliminating the need for interior ramps between levels. The top level of the deck and the adjacent surface parking will be landscaped to soften the large area.

A new visitor center and security checkpoint will be constructed east of the main entrance drive. This facility will permit improved security procedures that will validate visitors' credentials before they are admitted to the site. The security checkpoint will also be the Agency terminus for Metro buses and taxis. Shuttle service will be provided from this facility to the Headquarters entrance. A second security checkpoint at the parkway entrance will provide improved procedures for employee access.

The design is by the architectural-engineering firm of Smith, Hinchman & Grylls Associates, Inc. The National Capital Region, General Services Administration, is the contract agent for the construction. Initial site preparation and foundation construction was by the George Hyman Construction Company. The building construction is by the Centex

Construction Company. Scheduled occupancy of the new building is August 1987.

Old Version

The Headquarters Building Expansion

Expansion of the Headquarters Building of the Central Intelligence Agency will provide space to consolidate approximately 3,000 employees from the Washington metropolitan area. The new facilities include a 1.1 million square foot multipurpose building, a 2,500 car parking deck, and a security checkpoint.

The multipurpose facility, consisting of both office and machine space, is being constructed west of the existing cafeteria and will connect to the existing building at the ground and first floor. The ground floor connections are adjacent to the new loading docks and will facilitate the movement of equipment and supplies between the two buildings. The first floor connections will provide personnel access to the cafeteria and between buildings.

The new building has been designed to preserve the wooded environment of the site and to maintain the presence of the existing building as the Headquarters entrance. The new building will be built into the hillside west of the existing cafeteria and will consist of two 6-story office towers constructed of green tinted glass curtain walls with horizontal and vertical divisions designed to be compatible with the existing Headquarters facade. The 4-story atrium will contain an employee services concourse and four levels of outdoor planters which will recreate some of the lost greenery of the hill. The ground floor base, which will be constructed of concrete to emulate the existing building, will contain building support functions. Entrance to the building will be at the fourth floor level on the west side and adjacent to the new parking deck. Two escalators will expedite the movement of personnel between the fourth and first floors.

The courtyard space between the two buildings is designed to preserve the existing large trees near the cafeteria, and additional plantings, park benches, tables, and pathways will be installed to encourage use of this space by Agency employees. This courtyard will also provide a pleasant view from the existing cafeteria and the atrium

The new building incorporates the latest materials and construction techniques to permit rapid space reconfiguration at minimum cost. The entire office and computer space will be on raised flooring, and a system of plug-in wiring will be used for electrical distribution. The air-conditioning will be a variable volume system which is inherently flexible and can easily accommodate reconfigurations of interior space. Energy conservation has been stressed throughout, with the most noticeable evidence the unique double wall exterior. This double wall provides an insulating barrier on all sides.

The 3-level parking deck has also been designed to complement the campus atmosphere of the site and to provide a low profile for our neighbors at The Claude Moore Colonial Farm at Turkey Run and the Turner-Fairbank Highway Research Station. The parking deck will be built into a small hillside in the existing West Parking Lot and will have surface access at each level, eliminating the need for interior ramps between levels. The top level of the deck and the adjacent surface parking will be landscaped to soften the large area.

The new security checkpoint will be constructed east of the main entrance drive. This facility will permit improved security procedures that will validate visitors' credentials before they are admitted to the site. The security checkpoint will also be the Agency terminal for Metro buses and taxis. Shuttle service will be provided from this facility to the Headquarters entrance.

The design was accomplished by the architectural-engineering firm of Smith, Hinchman & Grylls Associates, Inc. The National Capital Region of General Services Administration is the contract agent for the construction. Initial construction is being accomplished by the George Hyman Construction Company.

2/24/88

THE HEADQUARTERS BUILDING EXPANSION

Expansion of the Headquarters Building of the Central Intelligence Agency will provide space to consolidate approximately 3,000 employees from the Washington metropolitan area. The new facilities include a 1.1 million square foot multipurpose building, a 2,500-car parking deck, and two security checkpoints.

The multipurpose facility, consisting of both office and equipment space, is being constructed west of the existing cafeteria and will connect to the existing building at the ground and first floors. The ground floor connections are adjacent to the new loading docks and will facilitate the movement of equipment and supplies between the two buildings. The first floor connections will provide personnel access to the cafeteria and between buildings.

The new building has been designed to preserve the campus atmosphere and wooded environment of the site, and to maintain the presence of the existing building as the Headquarters entrance. The new building is being built into the hillside west of the existing cafeteria. When finished, it will consist of two six-story office towers constructed of green-tinted glass curtain walls with horizontal and vertical divisions designed to be compatible with the existing Headquarters facade. The four-story atrium will contain an employee services concourse and four

levels of outdoor planters which will recreate some of the lost greenery of the hill. The ground floor exterior base, which is being constructed of concrete to emulate the existing building, will contain building support functions. Entrance to the new building will be at the fourth floor level on the west side and adjacent to the new parking deck. Two escalators will expedite the movement of personnel between the fourth and first floors.

The courtyard space between the two buildings is designed to preserve the existing large trees near the cafeteria, and additional plantings, park benches, tables, and pathways will be provided to encourage use of this space by Agency employees. This courtyard will also provide a pleasant view from the existing cafeteria and the atrium of the new building.

The new building incorporates the latest materials and construction techniques to permit rapid space reconfiguration at minimum cost. The entire office and computer space will be on raised flooring, and a system of plug-in wiring will be used for electrical distribution. The air conditioning will be a variable volume system which is inherently flexible and can easily accommodate reconfigurations of interior space. Energy conservation has been stressed throughout, with the most noticeable evidence the unique double wall exterior. This double wall provides an insulating barrier on all sides.

The three-level parking deck has also been designed to complement the campus atmosphere of the site and to provide a low profile for our neighbors at The Claude Moore Colonial Farm at Turkey Run and the Turner-Fairbank Highway Research Station. The parking deck has been built into a small hillside in the existing West Parking Lot and has surface access at each level, eliminating the need for interior ramps between levels. The top level of the deck and the adjacent surface parking will be landscaped to soften the large area.

A new visitor center and security checkpoint will be constructed east of the main entrance drive. This facility will permit improved security procedures that will validate visitors' credentials before they are admitted to the site. The security checkpoint will also be the Agency terminus for Metro buses and taxis. Shuttle service will be provided from this facility to the Headquarters entrance. A second security checkpoint at the parkway entrance will provide improved procedures for employee access.

The design is by the architectural-engineering firm of Smith, Hinchman & Grylls Associates, Inc. The National Capital Region, General Services Administration, is the contract agent for the construction. Initial site preparation and foundation construction was by the George Hyman Construction Company. The building construction is by the Centex

Construction Company. Scheduled occupancy of the new building is August 1987.

Old version

The Headquarters Building Expansion

Expansion of the Headquarters Building of the Central Intelligence Agency will provide space to consolidate approximately 3,000 employees from the Washington metropolitan area. The new facilities include a 1.1 million square foot multipurpose building, a 2,500 car parking deck, and a security checkpoint.

The multipurpose facility, consisting of both office and machine space, is being constructed west of the existing cafeteria and will connect to the existing building at the ground and first floor. The ground floor connections are adjacent to the new loading docks and will facilitate the movement of equipment and supplies between the two buildings. The first floor connections will provide personnel access to the cafeteria and between buildings.

The new building has been designed to preserve the wooded environment of the site and to maintain the presence of the existing building as the Headquarters entrance. The new building will be built into the hillside west of the existing cafeteria and will consist of two 6-story office towers constructed of green tinted glass curtain walls with horizontal and vertical divisions designed to be compatible with the existing Headquarters facade. The 4-story atrium will contain an employee services concourse and four levels of outdoor planters which will recreate some of the lost greenery of the hill. The ground floor base, which will be constructed of concrete to emulate the existing building, will contain building support functions. Entrance to the building will be at the fourth floor level on the west side and adjacent to the new parking deck. Two escalators will expedite the movement of personnel between the fourth and first floors.

The courtyard space between the two buildings is designed to preserve the existing large trees near the cafeteria, and additional plantings, park benches, tables, and pathways will be installed to encourage use of this space by Agency employees. This courtyard will also provide a pleasant view from the existing cafeteria and the atrium

The new building incorporates the latest materials and construction techniques to permit rapid space reconfiguration at minimum cost. The entire office and computer space will be on raised flooring, and a system of plug-in wiring will be used for electrical distribution. The air-conditioning will be a variable volume system which is inherently flexible and can easily accommodate reconfigurations of interior space. Energy conservation has been stressed throughout, with the most noticeable evidence the unique double wall exterior. This double wall provides an insulating barrier on all sides.

The 3-level parking deck has also been designed to complement the campus atmosphere of the site and to provide a low profile for our neighbors at The Claude Moore Colonial Farm at Turkey Run and the Turner-Fairbank Highway Research Station. The parking deck will be built into a small hillside in the existing West Parking Lot and will have surface access at each level, eliminating the need for interior ramps between levels. The top level of the deck and the adjacent surface parking will be landscaped to soften the large area.

The new security checkpoint will be constructed east of the main entrance drive. This facility will permit improved security procedures that will validate visitors' credentials before they are admitted to the site. The security checkpoint will also be the Agency terminal for Metro buses and taxis. Shuttle service will be provided from this facility to the Headquarters entrance.

The design was accomplished by the architectural-engineering firm of Smith, Hinchman & Grylls Associates, Inc. The National Capital Region of General Services Administration is the contract agent for the construction. Initial construction is being accomplished by the George Hyman Construction Company.